Page 1 of 17 d 09 | 671, 687 updated

WEST Search History

Hide Items Restore Clear Cancel

DATE: Wednesday, June 01, 2005

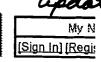
Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=PC	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
	L9	L2 near5 L3	165
	L8	L1 near5 L3	124
	L7	L2 near10 L3	180
	L6	L1 near10 L3	139
	L5	L2 same L3	327
	L4	L1 same L3	233
	L3	((bind or binding or binds or bound or interact\$) near10(peptide or protein or polypeptide))	149647
\Box	L2	(TRAF2 or ((tumor near5 necrosis near5 factor) near7 associat\$))	1499
	L1	TRAF2	488

END OF SEARCH HISTORY









All Databases PubMed € Nucleotide Structure MIMO PMC Journals Search PubMed for Wallach D AND TRAF Go Clear Save Sea Limits History Preview/Index Clipboard Details **▼** Show 20 Sort by Display |Summary ★ Send to About Entrez All: 3 Review: 1 **Text Version** Items 1 - 3 of 3 One page.

Entrez PubMed Overview Help | FAQ Tutorial

New/Noteworthy E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources
Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
Clinical Trials.gov
PubMed Central

1: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D, Related Articles, Links Courtois G.

The tumour suppressor CYLD negatively regulates NF-kappaB signalling by deubiquitination.

Nature. 2003 Aug 14;424(6950):801-5.

PMID: 12917691 [PubMed - indexed for MEDLINE]

T 2: Wallach D, Varfolomeev EE, Malinin NL, Goltsev YV. Related Articles, Links Kovalenko AV, Boldin MP.

Tumor necrosis factor receptor and Fas signaling mechanisms.
Annu Rev Immunol. 1999;17:331-67. Review.
PMID: 10358762 [PubMed - indexed for MEDLINE]

3: Akiba H. Nakano H. Nishinaka S. Shindo M. Kobata T. Atsuta M. Related Articles, Links Morimoto C. Ware CF, Malinin NL, Wallach D. Yagita H. Okumura K.



CD27, a member of the tumor necrosis factor receptor superfamily, activates NF-kappaB and stress-activated protein kinase/c-Jun N-terminal kinase via TRAF2, TRAF5, and NF-kappaB-inducing kinase.

J Biol Chem. 1998 May 22;273(21):13353-8. PMID: 9582383 [PubMed - indexed for MEDLINE]

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Privacy Statement | Freedom of Information Act | Disclaimer









Bar

Save Sea

One page.

Journals

Clear

All Databases PubMed Nucleotide Structure OMIN for Wallach D AND TRAF2 Search PubMed Go Limits Preview/Index History Clipboard Details Display | Summary **♥** Show 20 Sort by Send to About Entrez All: 6 Review: 1 **Text Version** Items 1 - 6 of 6

Entrez PubMed Overview Heip | FAQ Tutorial New/Noteworthy E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources
Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
Clinical Trials.gov
PubMed Central

1: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D. Related Articles, Links Courtois G.

The tumour suppressor CYLD negatively regulates NF-kappaB signalling by deubiquitination.

Nature. 2003 Aug 14;424(6950):801-5.

PMID: 12917691 [PubMed - indexed for MEDLINE]

2: Sylla BS, Hung SC, Davidson DM, Hatzivassiliou E, Malinin NL. Related Articles, Links Wallach D, Gilmore TD, Kieff E, Mosialos G.

Epstein-Barr virus-transforming protein latent infection membrane protein 1 activates transcription factor NF-kappaB through a pathway that includes the NF-kappaB-inducing kinase and the IkappaB kinases IKKalpha and IKKbeta.

Proc Natl Acad Sci U S A. 1998 Aug 18;95(17):10106-11. PMID: 9707608 [PubMed - indexed for MEDLINE]

3: Akiba H, Nakano H, Nishinaka S, Shindo M, Kobata T, Atsuta M, Related Articles, Links Morimoto C, Ware CF, Malinin NL, Wallach D, Yagita H, Okumura K.



CD27, a member of the tumor necrosis factor receptor superfamily, activates NF-kappaB and stress-activated protein kinase/c-Jun N-terminal kinase via TRAF2, TRAF5, and NF-kappaB-inducing kinase.

J Biol Chem. 1998 May 22;273(21):13353-8. PMID: 9582383 [PubMed - indexed for MEDLINE]

4: Carpentier I, Declercq W, Malinin NL, Wallach D, Fiers W, Beyaert R. Related Articles, Links

TRAF2 plays a dual role in NF-kappaB-dependent gene activation by mediating the TNF-induced activation of p38 MAPK and IkappaB kinase pathways.

FEBS Lett. 1998 Mar 27;425(2):195-8.

PMID: 9559646 [PubMed - indexed for MEDLINE]

5: Malinin NL, Boldin MP, Kovalenko AV, Wallach D. Related Articles, Links

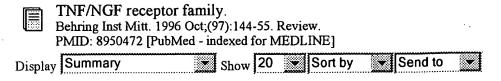
MAP3K-related kinase involved in NF-kappaB induction by TNF, CD95 and IL-1.

Nature. 1997 Feb 6;385(6616):540-4.

PMID: 9020361 [PubMed - indexed for MEDLINE]

Wallach D. Boldin M. Goncharov T. Goltsev Y. Mett I. Malinin N. Related Articles, Links Ader R. Kovalenko A. Varfolomeev E.

Exploring cell death mechanisms by analyzing signaling cascades of the



Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer









of Medicine NEW All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Bor Search PubMed for Wallach D AND TNF Go Clear Save Sea Limits Preview/Index History Clinboard Details Display | Summary **▼** Show 20 ★ Sort by Send to About Entrez All: 97 Review: 12 **Text Version** Items 1 - 20 of 97 of 5 Next Page Entrez PubMed 1: Ramakrishnan P, Wang W, Wallach D. Overview Related Articles, Links Help I FAQ Receptor-specific signaling for both the alternative and the canonical NF-Tutorial New/Noteworthy kappaB activation pathways by NF-kappaB-inducing kinase. E-Utilities Immunity. 2004 Oct;21(4):477-89. PMID: 15485626 [PubMed - indexed for MEDLINE] **PubMed Services** 1 2: Kang TB, Ben-Moshe T, Varfolomeev EE, Pewzner-Jung Y, Journals Database Related Articles, Links Yogev N. Jurewicz A. Waisman A. Brenner O. Haffner R. MeSH Database Gustafsson E, Ramakrishnan P, Lapidot T, Wallach D Single Citation Matcher **Batch Citation Matcher** Caspase-8 serves both apoptotic and nonapoptotic roles. Clinical Queries J Immunol. 2004 Sep 1;173(5):2976-84. Special Queries PMID: 15322156 [PubMed - indexed for MEDLINE] LinkOut My NCBi (Cubby) 3. Xanthoulea S, Pasparakis M, Kousteni S, Brakebusch C, Wallach Related Articles, Links D. Bauer J. Lassmann H. Kollias G. Related Resources Tumor necrosis factor (TNF) receptor shedding controls thresholds of Order Documents innate immune activation that balance opposing TNF functions in Ni.M Catalog **NLM Galeway** infectious and inflammatory diseases. TOXNET J Exp Med. 2004 Aug 2;200(3):367-76. Consumer Health PMID: 15289505 [PubMed - indexed for MEDLINE] Clinical Alerts ClinicalTrials.gov 4: Engelmann H, Aderka D, Wallach D. Related Articles, Links **PubMed Central** Purification of TNF binding proteins. Methods Mol Med. 2004;98:23-32. PMID: 15064430 [PubMed - indexed for MEDLINE] 5: Greenberger S, Shaish A, Varda-Bloom N, Levanon K, Breitbart E, Goldberg I, Barshack I, Hodish I, Yaacov N, Bangio L, Related Articles, Links Goncharov T, Wallach D, Harats D. Transcription-controlled gene therapy against tumor angiogenesis. J Clin Invest. 2004 Apr;113(7):1017-24. PMID: 15057308 [PubMed - indexed for MEDLINE] 6: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D, Related Articles, Links Courtois G. The tumour suppressor CYLD negatively regulates NF-kappaB signalling

> 7: Schuchmann M, Varfolomeev EE, Hermann F, Rueckert F, Strand Related Articles, Links D, Koehler H, Strand S, Lohse AW, Wallach D, Galle PR.

by deubiquitination.

Nature. 2003 Aug 14;424(6950):801-5.

PMID: 12917691 [PubMed - indexed for MEDLINE]

	Dominant negative MORT1/FADD rescues mice from 0 induced liver failure. Hepatology. 2003 Jan;37(1):129-35. PMID: 12500197 [PubMed - indexed for MEDLINE]	CD95 and TNF-
□8:	Wallach D, Arumugam TU, Boldin MP, Cantarella G, Ganesh KA, Goltsev Y, Goncharov TM, Kovalenko AV, Rajput A, Varfolomeev EE, Zhang SQ.	. Related Articles, Links
	How are the regulators regulated? The search for mecha specificity on induction of cell death and NF-kappaB ac members of the TNF/NGF receptor family. Arthritis Res. 2002;4 Suppl 3:S189-96. Epub 2002 May 9. Review. PMID: 12110139 [PubMed - indexed for MEDLINE]	tivation by
5 9:	Zhang SQ, Kovalenko A, Cantarella G, Wallach D.	Related Articles, Links
	Recruitment of the IKK signalosome to the p55 TNF rec A20 bind to NEMO (IKKgamma) upon receptor stimula Immunity. 2000 Mar;12(3):301-11. PMID: 10755617 [PubMed - indexed for MEDLINE]	_
10	Wallach D, Varfolomeev EE, Malinin NL, Goltsev YV, Kovalenko AV, Boldin MP	Related Articles, Links
	Tumor necrosis factor receptor and Fas signaling mech Annu Rev Immunol. 1999;17:331-67. Review. PMID: 10358762 [PubMed - indexed for MEDLINE]	anisms.
□11	Watts AD, Hunt NH, Wanigasekara Y, Bloomfield G, Wallach D, Roufogalis BD, Chaudhri G.	Related Articles, Links
	A casein kinase I motif present in the cytoplasmic dom the tumour necrosis factor ligand family is implicated i signalling!. EMBO J. 1999 Apr 15;18(8):2119-26. PMID: 10205166 [PubMed - indexed for MEDLINE]	
12	Li Y, Kang J, Friedman J, Tarassishin L, Ye J, Kovalenko A, Wallach D, Horwitz MS.	Related Articles, Links
	Identification of a cell protein (FIP-3) as a modulator of activity and as a target of an adenovirus inhibitor of turnalpha-induced apoptosis. Proc Natl Acad Sci U S A. 1999 Feb 2;96(3):1042-7. PMID: 9927690 [PubMed - indexed for MEDLINE]	
□ 13	Varfolomeev EE, Schuchmann M, Luria V, Chiannilkulchai N, Beckmann JS, Mett IL, Rebrikov D, Brodianski VM, Kemper OC, Kollet O, Lapidot T, Soffer D, Sobe T, Avraham KB, Goncharov T, Holtmann H, Lonai P, Wallach D	Related Articles, Links
	Targeted disruption of the mouse Caspase 8 gene ablate induction by the TNF receptors, Fas/Apol, and DR3 are prenatally. Immunity. 1998 Aug;9(2):267-76. PMID: 9729047 [PubMed - indexed for MEDLINE]	
□ 14	: Wallach D, Kovalenko AV, Varfolomeev EE, Boldin MP.	Related Articles, Links
	Death-inducing functions of ligands of the tumor necro Sanhedrin verdict. Curr Opin Immunol. 1998 Jun;10(3):279-88. Review.	sis factor family: a

PMID: 9638364 [PubMed - indexed for MEDLINE] 15: Akiba H, Nakano H, Nishinaka S, Shindo M, Kobata T, Atsuta Related Articles, Links M, Morimoto C, Ware CF, Malinin NL, Wallach D, Yagita H, Okumura K. CD27, a member of the tumor necrosis factor receptor superfamily, activates NF-kappaB and stress-activated protein kinase/c-Jun N-terminal kinase via TRAF2, TRAF5, and NF-kappaB-inducing kinase. J Biol Chem. 1998 May 22;273(21):13353-8. PMID: 9582383 [PubMed - indexed for MEDLINE] 16: Carpentier I, Declercq W, Malinin NL, Wallach D, Fiers W. Related Articles, Links Beyaert R. TRAF2 plays a dual role in NF-kappaB-dependent gene activation by mediating the TNF-induced activation of p38 MAPK and IkappaB kinase FEBS Lett. 1998 Mar 27;425(2):195-8. PMID: 9559646 [PubMed - indexed for MEDLINE] 17: Aderka D. Sorkine P. Abu-Abid S. Lev D. Setton A. Cope AP. Related Articles, Links Wallach D, Klausner J. Shedding kinetics of soluble tumor necrosis factor (TNF) receptors after systemic TNF leaking during isolated limb perfusion. Relevance to the pathophysiology of septic shock. J Clin Invest. 1998 Feb 1;101(3):650-9. PMID: 9449699 [PubMed - indexed for MEDLINE] 18: Wallach D, Boldin M, Varfolomeev E, Beyaert R, Vandenabeele Related Articles, Links P. Fiers W. Cell death induction by receptors of the TNF family: towards a molecular understanding. FEBS Lett. 1997 Jun 23;410(1):96-106. Review. No abstract available. PMID: 9247131 [PubMed - indexed for MEDLINE] 19: Wallach D. Related Articles, Links Cell death induction by TNF: a matter of self control. Trends Biochem Sci. 1997 Apr;22(4):107-9. Review. No abstract available. PMID: 9149526 [PubMed - indexed for MEDLINE] 20: Malinin NL, Boldin MP, Kovalenko AV, Wallach D. Related Articles, Links MAP3K-related kinase involved in NF-kappaB induction by TNF, CD95 and IL-1. Nature. 1997 Feb 6;385(6616):540-4. PMID: 9020361 [PubMed - indexed for MEDLINE] Items 1 - 20 of 97 Page of 5 Next Display Summary Show 20 Sort by Send to

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer









of Medicine All Databases PubMed Nucleotide Genome Structure CREEM **PMC** Journais Boc Search PubMed for Wallach D AND TNF Go. Clear Save Sea Limits Preview/Index History Clipboard Details Display Summary **▼** Show 20 Sort by Send to About Entrez All: 97 Review: 12 Text Version Items 21 - 40 of 97 Page of 5 Next **Previous** Entrez PubMed 21: Wallach D. Overview Related Articles, Links Help | FAQ A decade of accumulated knowledge and emerging answers. The 6th Tutorial New/Noteworthy international congress on TNF Rhodes, Greece. May 1996. E-Utilities Eur Cytokine Netw. 1996 Dec;7(4):713-24. No abstract available. PMID: 9010673 [PubMed - indexed for MEDLINE] PubMed Services Journals Database 22: Wallach D. Related Articles, Links MeSH Database Suicide by order: some open questions about the cell-killing activities of Single Citation Matcher **Batch Citation Matcher** the TNF ligand and receptor families. Clinical Queries Cytokine Growth Factor Rev. 1996 Oct;7(3):211-21. Review. Special Queries PMID: 8971476 [PubMed - indexed for MEDLINE] LinkOut My NCBI (Cubby) 23: Wallach D. Boldin M, Goncharov T, Goltsev Y, Mett I, Malinin Related Articles, Links N. Adar R, Kovalenko A, Varfolomeev E. Related Resources Exploring cell death mechanisms by analyzing signaling cascades of the Order Documents TNF/NGF receptor family. **NLM Catalog** Behring Inst Mitt. 1996 Oct; (97):144-55. Review. **NLM Gateway** TOXNET PMID: 8950472 [PubMed - indexed for MEDLINE] Consumer Health 1 24: Kupferminc MJ, Peaceman AM, Aderka D, Wallach D, Socol Clinical Alerts Related Articles, Links ClinicalTrials.gov PubMed Central Soluble tumor necrosis factor receptors and interleukin-6 levels in patients with severe preeclampsia. Obstet Gynecol. 1996 Sep;88(3):420-7. PMID: 8752252 [PubMed - indexed for MEDLINE] 25: Boldin MP, Goncharov TM, Goltsev YV, Wallach D. Related Articles, Links Involvement of MACH, a novel MORT1/FADD-interacting protease, in Fas/APO-1- and TNF receptor-induced cell death. Cell. 1996 Jun 14;85(6):803-15. PMID: 8681376 [PubMed - indexed for MEDLINE] 26: Eliaz R, Wallach D, Kost J. Related Articles, Links Long-term protection against the effects of tumour necrosis factor by controlled delivery of the soluble p55 TNF receptor.

Inhibition of tumor necrosis factor alpha (TNFalpha) activity in rat brain

Cytokine. 1996 Jun;8(6):482-7.

PMID: 8818545 [PubMed - indexed for MEDLINE]

27: Shohami E, Bass R, Wallach D, Yamin A, Gallily R.

Related Articles, Links

is associated with cerebroprotection after closed head injury. J Cereb Blood Flow Metab. 1996 May; 16(3):378-84. PMID: 8621742 [PubMed - indexed for MEDLINE] 1 28: Tur-Kaspa I, Maor Y, Weissenberg R, Madgar I, Aderka D, Dor Related Articles, Links J. Mashiach S. Wallach D. High levels of soluble p55-TNF receptors in seminal and prostatic fluids of normal and infertile men. J Urol. 1996 Apr; 155(4): 1436-8. PMID: 8632606 [PubMed - indexed for MEDLINE] 29: Varfolomeev EE, Boldin MP, Goncharov TM, Wallach D. Related Articles, Links A potential mechanism of "cross-talk" between the p55 tumor necrosis factor receptor and Fas/APO1: proteins binding to the death domains of the two receptors also bind to each other. J Exp Med. 1996 Mar 1;183(3):1271-5. PMID: 8642271 [PubMed - indexed for MEDLINE] 30: Sippy BD, Hofman FM, Wallach D, Hinton DR. Related Articles, Links Increased expression of tumor necrosis factor-alpha receptors in the brains of patients with AIDS. J Acquir Immune Defic Syndr Hum Retrovirol. 1995 Dec 15;10(5):511-21. PMID: 8548330 [PubMed - indexed for MEDLINE] 31: Kalinkovich A, Geleziunas R, Kemper O, Belenki D, Wallach D, Related Articles, Links Wainberg MA, Bentwich Z. Increased soluble tumor necrosis factor receptor expression and release by human immunodeficiency virus type 1 infection. J Interferon Cytokine Res. 1995 Sep;15(9):749-57. PMID: 8536102 [PubMed - indexed for MEDLINE] 32. Kupferminc MJ, Peaceman AM, Aderka D, Wallach D, Peyser Related Articles, Links MR, Lessing JB, Socol ML Soluble tumor necrosis factor receptors in maternal plasma and second-= trimester amniotic fluid. Am J Obstet Gynecol. 1995 Sep;173(3 Pt 1):900-5. PMID: 7573266 [PubMed - indexed for MEDLINE] 33: Schuchmann M, Hess S, Bufler P, Brakebusch C, Wallach D, Related Articles, Links Porter A, Riethmuller G, Engelmann H. Functional discrepancies between tumor necrosis factor and lymphotoxin alpha explained by trimer stability and distinct receptor interactions. Eur J Immunol. 1995 Aug;25(8):2183-9. PMID: 7664782 [PubMed - indexed for MEDLINE] 34: Opsjon SL, Novick D, Wathen NC, Cope AP, Wallach D. Related Articles, Links Aderka D. Soluble tumor necrosis factor receptors and soluble interleukin-6 receptor in fetal and maternal sera, coelomic and amniotic fluids in normal and pre-eclamptic pregnancies. J Reprod Immunol. 1995 Jul;29(2):119-34. PMID: 7500319 [PubMed - indexed for MEDLINE] 35: Boldin MP, Mett IL, Wallach D. Related Articles, Links A protein related to a proteasomal subunit binds to the intracellular domain of the p55 TNF receptor upstream to its 'death domain'.

FEBS Lett. 1995 Jun 19;367(1):39-44. PMID: 7601280 [PubMed - indexed for MEDLINE] 136: Porat R. Paddock HN, Schwaitzberg SD, Connolly RJ, Wilkens Related Articles, Links T, Dasch JR, Gascon MP, Hutchison JS. Ythier A, Wallach D, et <u>al.</u> Glycosylated recombinant human tumor necrosis factor binding protein-1 reduces mortality, shock, and production of tumor necrosis factor in rabbit Escherichia coli sepsis. Crit Care Med. 1995 Jun;23(6):1080-9. PMID: 7774220 [PubMed - indexed for MEDLINE] 37: Boldin MP, Mett IL, Varfolomeev EE, Chumakov I, Shemer-Related Articles, Links Avni Y. Camonis JH, Wallach D. Self-association of the "death domains" of the p55 tumor necrosis factor (TNF) receptor and Fas/APO1 prompts signaling for TNF and Fas/APO1 effects. J Biol Chem. 1995 Jan 6;270(1):387-91. PMID: 7529234 [PubMed - indexed for MEDLINE] 38: Pocsik E. Duda E, Wallach D. Related Articles, Links Phosphorylation of the 26 kDa TNF precursor in monocytic cells and in transfected HeLa cells. J Inflamm. 1995;45(3):152-60. PMID: 8597870 [PubMed - indexed for MEDLINE] 39: Rossi G, Alijagic S, Schoeler D, Schmitt M, Graf H, Czarnetzki Related Articles, Links BM, Wallach D. Tumor necrosis factor receptors of the monocyte derived Langerhans cell phenotype "MoLC". Adv Exp Med Biol. 1995;378:129-33. No abstract available. PMID: 8526036 [PubMed - indexed for MEDLINE] 40: Cope AP, Aderka D, Wallach D, Kahan M, Chu NR, Brennan Related Articles, Links FM, Feldmann M. Soluble TNF receptor production by activated T lymphocytes: differential effects of acute and chronic exposure to TNF. Immunology. 1995 Jan;84(1):21-30. PMID: 7890302 [PubMed - indexed for MEDLINE] Items 21 - 40 of 97 Previous Page of 5 Next

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Sort by

Send to

▼ Show 20

May 16 2005 17:16:29

Display Summary









of Medicine All Databases PubMed Structure OMEM PMC Nucleotide Genome Journals Bar Protein Search PubMed for Wallach D AND TNF Go Clear Save Sea Limits History Clipboard Details Preview/Index Display Summary **▼** Show 20 Sort by * Send to About Entrez All: 97 Review: 12 **Text Version** Page Items 41 - 60 of 97 of 5 Next **Previous** Entrez PubMed 41: Kuhnert P, Kemper O, Wallach D. Overview Related Articles, Links Help | FAQ Cloning, sequencing and partial functional characterization of the 5' Tutorial New/Noteworthy region of the human p75 tumor necrosis factor receptor-encoding gene E-Utilities (TNF-R). Gene. 1994 Dec 15;150(2):381-6. PubMed Services PMID: 7821811 [PubMed - indexed for MEDLINE] Journals Database MeSH Database 42: Bigda J. Beletsky I, Brakebusch C, Varfolomeev Y, Engelmann Related Articles, Links Single Citation Matcher H. Bigda J. Holtmann H. Wallach D. **Batch Citation Matcher** Dual role of the p75 tumor necrosis factor (TNF) receptor in TNF Clinical Queries Special Queries cytotoxicity. LinkOut JExp Med. 1994 Aug 1;180(2):445-60. My NCBI (Cubby) PMID: 7519237 [PubMed - indexed for MEDLINE] 13: Boka G. Anglade P. Wallach D. Javoy-Agid F. Agid Y. Hirsch Related Articles, Links Related Resources Order Documents **NLM Catalog** Immunocytochemical analysis of tumor necrosis factor and its receptors **NLM Galeway** in Parkinson's disease. TOXNET Neurosci Lett. 1994 May 19;172(1-2):151-4. Consumer Health PMID: 8084523 [PubMed - indexed for MEDLINE] Clinical Alerts ClinicalTrials.gov 44: Ettehadi P, Greaves MW, Wallach D, Aderka D, Camp RD. Related Articles, Links **PubMed Central** Elevated tumour necrosis factor-alpha (TNF-alpha) biological activity in psoriatic skin lesions. Clin Exp Immunol. 1994 Apr;96(1):146-51. PMID: 8149659 [PubMed - indexed for MEDLINE] 45: Alon R, Cahalon L, Hershkoviz R, Elbaz D, Reizis B, Wallach Related Articles, Links D. Akivama SK. Yamada KM, Lider O. TNF-alpha binds to the N-terminal domain of fibronectin and augments the beta 1-integrin-mediated adhesion of CD4+ T lymphocytes to the

46: Kemper O, Wallach D.

glycoprotein.

Related Articles, Links

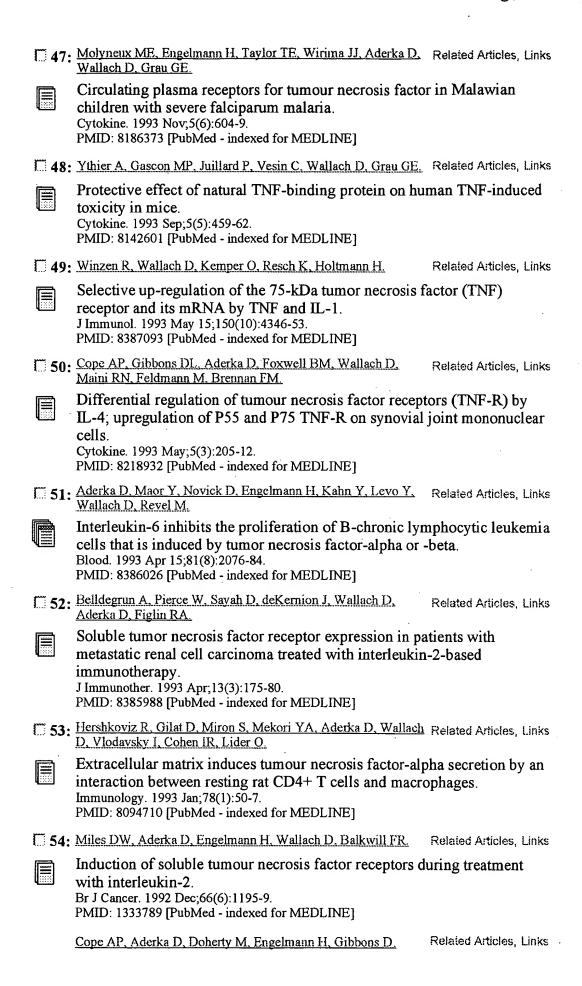
Cloning and partial characterization of the promoter for the human p55 tumor necrosis factor (TNF) receptor.

Gene. 1993 Dec 8;134(2):209-16.

J Immunol. 1994 Feb 1;152(3):1304-13.

PMID: 8262379 [PubMed - indexed for MEDLINE]

PMID: 7905501 [PubMed - indexed for MEDLINE]



☐ 55:	Jones AC, Brennan FM, Maini RN, Wallach D, Feldmann M.
	Increased levels of soluble tumor necrosis factor receptors in the sera and synovial fluid of patients with rheumatic diseases. Arthritis Rheum. 1992 Oct;35(10):1160-9. PMID: 1329774 [PubMed - indexed for MEDLINE]
□ 56:	Kalinkovich A, Engelmann H, Harpaz N, Burstein R, Barak V, Related Articles, Link Kalickman I, Wallach D, Bentwich Z.
	Elevated serum levels of soluble tumour necrosis factor receptors (sTNF-R) in patients with HIV infection. Clin Exp Immunol. 1992 Sep;89(3):351-5. PMID: 1325303 [PubMed - indexed for MEDLINE]
□ 57:	Gascon MP, Porchet HC, Le Cotonnec JY, Ythier A, Wallach D. Related Articles, Link Piguet PF, Grau GE.
	Pharmacokinetics and tissue distribution of human urinary tumor necrosisfactor binding protein in mice. Drug Metab Dispos. 1992 Jul-Aug;20(4):592-5. PMID: 1356740 [PubMed - indexed for MEDLINE]
58:	Aderka D. Engelmann H. Shemer-Avni Y. Hornik V. Galil A. Related Articles, Link Sarov B. Wallach D.
	Variation in serum levels of the soluble TNF receptors among healthy individuals. Lymphokine Cytokine Res. 1992 Jun;11(3):157-9. PMID: 1327192 [PubMed - indexed for MEDLINE]
□ 59:	Winzen R. Wallach D. Engelmann H. Nophar Y. Brakebusch C. Related Articles, Link Kemper O. Resch K. Holtmann H.
	Selective decrease in cell surface expression and mRNA level of the 55-kDa tumor necrosis factor receptor during differentiation of HL-60 cells into macrophage-like but not granulocyte-like cells. J Immunol. 1992 Jun 1;148(11):3454-60. PMID: 1316917 [PubMed - indexed for MEDLINE]
□ 60:	Brakebusch C, Nophar Y, Kemper O, Engelmann H, Wallach D. Related Articles, Link
	Cytoplasmic truncation of the p55 tumour necrosis factor (TNF) receptor abolishes signalling, but not induced shedding of the receptor. EMBO J. 1992 Mar;11(3):943-50. PMID: 1312466 [PubMed - indexed for MEDLINE]
_	ms 41 - 60 of 97 Previous Page 3 of 5 Next
Display	Summary Show 20 Sort by Send to

Write to the Help Desk

NCB! | NLM | NiH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer









Journals

Clear

Bar

Save Sea

of 5 Next

All Databases PaidMed OMIM PMC Nucleotide Protein Genome Structure Search PubMed for Wallach D AND TNF Go Limits Preview/Index History Clipboard Details Display Summary ▼ Show 20 Sort by Send to About Entrez All: 97 Review: 12 **Text Version**

Items 61 - 80 of 97

61: Aderka D, Engelmann H, Maor Y, Brakebusch C, Wallach D. Related Articles, Links

Page

Previous

Stabilization of the bioactivity of tumor necrosis factor by its soluble receptors.

J Exp Med. 1992 Feb 1;175(2):323-9. PMID: 1310100 [PubMed - indexed for MEDLINE]

62: Aderka D, Englemann H, Hornik V, Skornick Y, Levo Y, Wallach D, Kushtai G.

Increased serum levels of soluble receptors for tumor necrosis factor in cancer patients.

Cancer Res. 1991 Oct 15;51(20):5602-7. PMID: 1655258 [PubMed - indexed for MEDLINE]

63: Porteu F. Brockhaus M. Wallach D. Engelmann H. Nathan CF. Related Articles, Links

Human neutrophil elastase releases a ligand-binding fragment from the 75-kDa tumor necrosis factor (TNF) receptor. Comparison with the proteolytic activity responsible for shedding of TNF receptors from stimulated neutrophils.

J Biol Chem. 1991 Oct 5;266(28):18846-53.

PMID: 1655765 [PubMed - indexed for MEDLINE]

64: Kemper O. Derre J. Cherif D. Engelmann H. Wallach D. Berger Related Articles, Links R.

The gene for the type II (p75) tumor necrosis factor receptor (TNF-RII) is localized on band 1p36.2-p36.3.

Hum Genet. 1991 Sep;87(5):623-4. PMID: 1655619 [PubMed - indexed for MEDLINE]

65: Konig M, Wallach D, Resch K, Holtmann H.

Related Articles, Links

Induction of hyporesponsiveness to an early post-binding effect of tumor necrosis factor by tumor necrosis factor itself and interleukin 1. Eur J Immunol. 1991 Jul;21(7):1741-5.

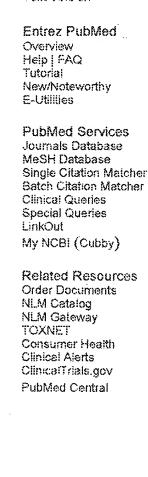
PMID: 1647957 [PubMed - indexed for MEDLINE]

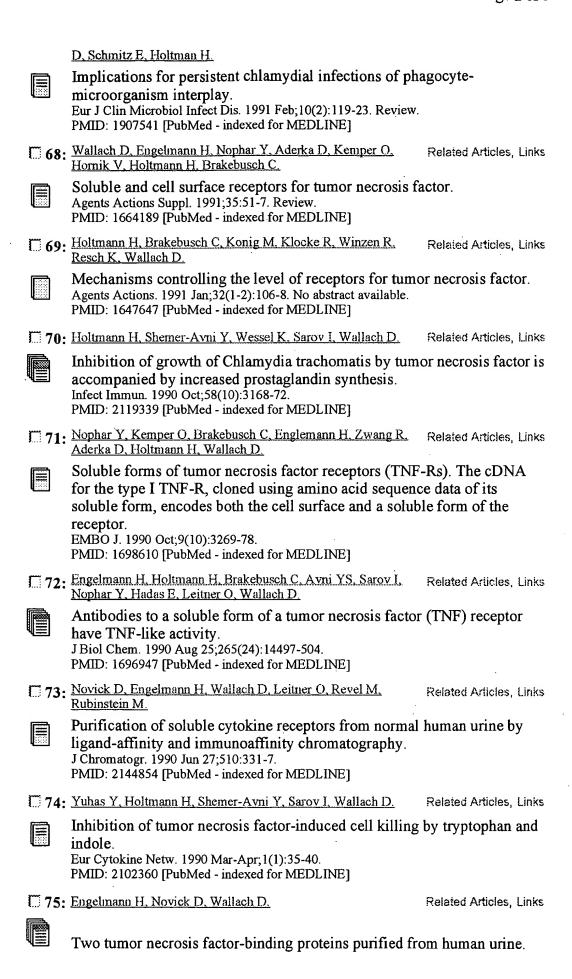
66: Derre J, Kemper O, Cherif D, Nophar Y, Berger R, Wallach D. Related Articles, Links

The gene for the type 1 tumor necrosis factor receptor (TNF-R1) is localized on band 12p13.

Hum Genet. 1991 Jun;87(2):231-3. No abstract available. PMID: 1648547 [PubMed - indexed for MEDLINE]

67: Sarov I, Geron E, Shemer-Avni Y, Manor E, Zvillich M, Wallach Related Articles, Links





Evidence for immunological cross-reactivity with cell surface tumor necrosis factor receptors. J Biol Chem. 1990 Jan 25;265(3):1531-6. PMID: 2153136 [PubMed - indexed for MEDLINE] 76. Israel A, Le Bail O, Hatat D, Piette J, Kieran M, Logeat F, Related Articles, Links Wallach D, Fellous M, Kourilsky P. TNF stimulates expression of mouse MHC class I genes by inducing an NF kappa B-like enhancer binding activity which displaces constitutive factors. EMBO J. 1989 Dec 1;8(12):3793-800. PMID: 2555174 [PubMed - indexed for MEDLINE] 77: Shemer-Avni Y, Wallach D, Saroy I. Related Articles, Links Reversion of the antichlamydial effect of tumor necrosis factor by tryptophan and antibodies to beta interferon. Infect Immun. 1989 Nov;57(11):3484-90. PMID: 2509363 [PubMed - indexed for MEDLINE] 78: Novick D, Engelmann H, Wallach D, Rubinstein M. Related Articles, Links Soluble cytokine receptors are present in normal human urine. J Exp Med. 1989 Oct 1;170(4):1409-14. PMID: 2529343 [PubMed - indexed for MEDLINE] 79: Engelmann H, Aderka D, Rubinstein M, Rotman D, Wallach D. Related Articles, Links A tumor necrosis factor-binding protein purified to homogeneity from human urine protects cells from tumor necrosis factor toxicity. J Biol Chem. 1989 Jul 15;264(20):11974-80. PMID: 2545693 [PubMed - indexed for MEDLINE] 80: Wallach D, Holtmann H, Aderka D, Rubinstein M, Avni YS, Related Articles, Links Sarov I, Engelman H. Mechanisms which take part in regulation of the response to tumor necrosis factor. Lymphokine Res. 1989 Fall;8(3):359-63. Review. No abstract available. PMID: 2674561 [PubMed - indexed for MEDLINE] Items 61 - 80 of 97 Page of 5 Next Previous Display Summary **▼** Show 20 Sort by Send to

Write to the Help Desk

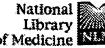
NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer









of Medicine All Databases PubMed PMC Nucleotide Genome Structure OMIM Journals Boc Search PubMed for Wallach D AND TNF Go Clear Save Sea Limits Clipboard Preview/Index History Details Display | Summary **★** Show 20 Sort by Send to About Entrez All: 97 Review: 12 Text Version Items 81 - 97 of 97 Page of 5 Previous Entrez PubMed 81: Ophir D, Hahn T, Schattner A, Wallach D, Aviel A. Overview Related Articles, Links Help | FAQ Tumor necrosis factor in middle ear effusions. Tutorial Arch Otolaryngol Head Neck Surg. 1988 Nov, 114(11): 1256-8. New/Noteworthy E-Utilities PMID: 3166755 [PubMed - indexed for MEDLINE] 82: Shemer-Avni Y, Wallach D, Sarov I. Related Articles, Links PubMed Services Journals Database Inhibition of Chlamydia trachomatis growth by recombinant tumor MeSH Database necrosis factor. Single Citation Matcher Infect Immun. 1988 Sep; 56(9):2503-6. Satch Citation Matcher Clinical Queries PMID: 3410548 [PubMed - indexed for MEDLINE] Special Queries LinkOut 83: Nophar Y, Holtmann H, Ber R, Wallach D. Related Articles, Links My NCBI (Cubby) Dominance of resistance to the cytocidal effect of tumor necrosis factor in heterokaryons formed by fusion of resistant and sensitive cells. Related Resources J Immunol. 1988 May 15;140(10):3456-60. Order Documents PMID: 2834438 [PubMed - indexed for MEDLINE] NLM Catalog **NLM Gateway** 84: Wallach D, Holtmann H, Engelmann H, Nophar Y. Related Articles, Links TOXNET Consumer Health Sensitization and desensitization to lethal effects of tumor necrosis factor Clinical Alerts = and IL-1. ClinicalTrials.gov J Immunol. 1988 May 1;140(9):2994-9. PubMed Central PMID: 3258889 [PubMed - indexed for MEDLINE] 85: Wallach D. Holtmann H. Aderka D. Hahn T. Engelmann H. Related Articles, Links Nophar Y. Sensitizing effects and mechanisms of desensitization in regulation of the in vivo response to TNF. Ann Inst Pasteur Immunol. 1988 May-Jun; 139(3):323-7. Review. No abstract available. PMID: 3048317 [PubMed - indexed for MEDLINE] 86: Holtmann H, Hahn T, Wallach D. Interrelated effects of tumor necrosis factor and interleukin 1 on cell

Related Articles, Links

viability.

Immunobiology. 1988 Apr;177(1):7-22. PMID: 3260211 [PubMed - indexed for MEDLINE]

87: Korn JH, Mory Y, Ziberstein A, Holtmann H, Revel M, Wallach Related Articles, Links D.

Cloning of genomic DNA for tumor necrosis factor and efficient expression in CHO cells.

Lymphokine Res. 1988 Winter;7(4):349-58. PMID: 3210813 [PubMed - indexed for MEDLINE] Related Articles, Links M. Hahn T. Holtmann H. Revel M. Wallach D. Reduced production of tumor necrosis factor by mononuclear cells in hairy cell leukemia patients and improvement following interferon therapy. Cancer. 1987 Nov 1;60(9):2208-12. PMID: 2830954 [PubMed - indexed for MEDLINE] 89: Holtmann H. Wallach D. Related Articles, Links Down regulation of the receptors for tumor necrosis factor by interleukin 1 and 4 beta-phorbol-12-myristate-13-acetate. J Immunol. 1987 Aug 15;139(4):1161-7. PMID: 3038998 [PubMed - indexed for MEDLINE] 90: Aderka D, Holtmann H. Toker L, Hahn T, Wallach D. Related Articles, Links Tumor necrosis factor induction by Sendai virus. J Immunol. 1986 Apr 15;136(8):2938-42. PMID: 3007608 [PubMed - indexed for MEDLINE] 91: Israel S. Hahn T. Holtmann H. Wallach D. Related Articles, Links Binding of human TNF-alpha to high-affinity cell surface receptors: effect of IFN. Immunol Lett. 1986 Apr;12(4):217-24. PMID: 2424831 [PubMed - indexed for MEDLINE] 92: Wallach D. Related Articles, Links Cytotoxins (tumour necrosis factor, lymphotoxin and others): molecular and functional characteristics and interactions with interferons. Interferon. 1986;7:89-124. Review. No abstract available. PMID: 2434436 [PubMed - indexed for MEDLINE] 93: Aderka D, Fisher S, Levo Y, Holtmann H, Hahn T, Wallach D. Related Articles, Links Cachectin/tumour-necrosis-factor production by cancer patients. Lancet. 1985 Nov 23;2(8465):1190. No abstract available. PMID: 2865645 [PubMed - indexed for MEDLINE] 94: Aderka D, Novick D, Hahn T, Fischer DG, Wallach D. Related Articles, Links Increase of vulnerability to lymphotoxin in cells infected by vesicular stomatitis virus and its further augmentation by interferon. Cell Immunol. 1985 May;92(2):218-25. PMID: 2986852 [PubMed - indexed for MEDLINE] 95: Wallach D. Hahn T. Budilovsky S. Related Articles, Links Translation of mRNA for human lymphotoxin in microinjected Xenopus FEBS Lett. 1984 Dec 10;178(2):257-63. PMID: 6150867 [PubMed - indexed for MEDLINE] 96: Wallach D. Related Articles, Links Preparations of lymphotoxin induce resistance to their own cytotoxic effect.

J Immunol. 1984 May; 132(5):2464-9.

PMID: 6609199 [PubMed - indexed for MEDLINE]

97: Wallach D, Hahn T.

Related Articles, Links

Enhanced release of lymphotoxins by interferon-treated cells.

Cell Immunol. 1983 Mar;76(2):390-6.

PMID: 6601523 [PubMed - indexed for MEDLINE]

Items 81 - 97 of 97

Previous Pag

of 5

Display Summary

Show 20 Sort by

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Send to









OMIM PMC Journals All Databases PatMau≤ Nucleotide Protein Structure Hoc Search PubMed Go Clear for Kovalenko A AND TRAF Save Sea Limits Preview/Index History Clipboard Details **▼** Show 20 Display Summary Sort by Send to About Entrez All: 2 Review: 1 **Text Version** Items 1 - 2 of 2 One page.

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI (Cubby)

Related Resources
Order Documents
Ni.M Catalog
NI.M Galeway
TOXNET
Consumer Health
Clinical Alerts
Clinical Trials.gov
PubMed Central

1: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D, Related Articles, Links Courtois G.

The tumour suppressor CYLD negatively regulates NF-kappaB signalling by deubiquitination.

Nature. 2003 Aug 14;424(6950):801-5.

PMID: 12917691 [PubMed - indexed for MEDLINE]

Wallach D. Varfolomeev EE, Malinin NL, Goltsev YV, Kovalenko AV, Boldin MP.

Related Articles, Links

Tumor necrosis factor receptor and Fas signaling mechanisms. Annu Rev Immunol. 1999;17:331-67. Review. PMID: 10358762 [PubMed - indexed for MEDLINE]

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer









One page.

Boc

All Databases DoMau^{ci} Structure OMIM PMC Journais Search PubMed for Kovalenko A AND TRAF2 Go Clear Save Sea Limits Preview/Index History Clipboard Details Display Summary Send to **♥** Show 20 Sort by About Entrez All: 3 Review: 1 **Text Version**

Entrez PubMed Overview Help | FAQ Tutoria: New/Noteworthy E-Utilities

PubMed Services Journals Database MeSH Database Single Citation Matcher **Batch Citation Matcher** Clinical Queries Special Queries LinkOut My NCBI (Cubby)

Related Resources Order Documents **NLM Catalog NLM Gateway** TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov PubMed Central

1. Kovalenko A. Chable-Bessia C. Cantarella G. Israel A. Wallach D. Related Articles, Links Courtois G.

The tumour suppressor CYLD negatively regulates NF-kappaB signalling by deubiquitination.

Nature. 2003 Aug 14;424(6950):801-5.

Items 1 - 3 of 3

PMID: 12917691 [PubMed - indexed for MEDLINE]

2: Malinin NL, Boldin MP, Kovalenko AV, Wallach D. Related Articles, Links

MAP3K-related kinase involved in NF-kappaB induction by TNF, CD95 and IL-1.

Nature. 1997 Feb 6;385(6616):540-4.

PMID: 9020361 [PubMed - indexed for MEDLINE]

1 3. Wallach D. Boldin M. Goncharov T. Goltsev Y. Mett I. Malinin N. Related Articles, Links Adar R, Kovalenko A, Varfolomeev E.

Exploring cell death mechanisms by analyzing signaling cascades of the TNF/NGF receptor family.

Behring Inst Mitt. 1996 Oct; (97):144-55. Review. PMID: 8950472 [PubMed - indexed for MEDLINE]

> Write to the Help Desk NCBI | NLM | NIH Department of Health & Human Services Privacy Statement | Freedom of Information Act | Disclaimer









of Medicine Niew All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Hor Search PubMed Go for Kovalenko A AND TNF Clear Save Sea Limits Preview/Index History Clipboard Details Display | Summary **▼** Show 20 ★ Sort by Send to About Entrez All: 9 Review: 4 Text Version Items 1 - 9 of 9 One page. 1: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D, Related Articles, Links Entrez PubMed Overview Courtois G. Help | FAQ The tumour suppressor CYLD negatively regulates NF-kappaB signalling Tutorial by deubiquitination. New/Noteworthy E-Utilities Nature. 2003 Aug 14;424(6950):801-5. PMID: 12917691 [PubMed - indexed for MEDLINE] **PubMed Services** 1 2: Wallach D, Arumugam TU, Boldin MP, Cantarella G, Ganesh KA, Related Articles, Links Journals Database Goltsev Y, Goncharov TM, Kovalenko AV, Rajput A, MeSH Database Varfolomeev EE, Zhang SQ. Single Citation Matcher **Batch Citation Matcher** How are the regulators regulated? The search for mechanisms that impose Clinical Queries specificity on induction of cell death and NF-kappaB activation by Special Queries members of the TNF/NGF receptor family. LinkOut Arthritis Res. 2002;4 Suppl 3:S189-96. Epub 2002 May 9. Review. My NCBI (Cubby) PMID: 12110139 [PubMed - indexed for MEDLINE] Related Resources 3: Zhang SQ, Kovalenko A, Cantarella G, Wallach D. Related Articles, Links Order Documents NLM Catalog Recruitment of the IKK signal osome to the p55 TNF receptor: RIP and **NLM Galeway** A20 bind to NEMO (IKKgamma) upon receptor stimulation. TOXNET Immunity. 2000 Mar;12(3):301-11. Consumer Health Clinical Alerts PMID: 10755617 [PubMed - indexed for MEDLINE] ClinicalTrials.gov 4: Kovalenko AL, Kazakov VI, Slita AV, Zarubaev VV, Sukhinin **PubMed Central** Related Articles, Links Intracellular localization of cycloferon, its binding with DNA and stimulation of cytokines expression after exposure to cycloferon Tsitologiia. 2000;42(7):659-64. Russian. PMID: 10994082 [PubMed - indexed for MEDLINE] 5: Wallach D. Varfolomeev EE, Malinin NL, Goltsev YV; Related Articles, Links Kovalenko AV, Boldin MP. Tumor necrosis factor receptor and Fas signaling mechanisms. Annu Rev Immunol. 1999;17:331-67. Review. PMID: 10358762 [PubMed - indexed for MEDLINE] 6: Li Y, Kang J, Friedman J, Tarassishin L. Ye J, Kovalenko A, Related Articles, Links Wallach D, Horwitz MS.

> Identification of a cell protein (FIP-3) as a modulator of NF-kappaB activity and as a target of an adenovirus inhibitor of tumor necrosis factor alpha-induced apoptosis.

Proc Natl Acad Sci U S A. 1999 Feb 2;96(3):1042-7. PMID: 9927690 [PubMed - indexed for MEDLINE]

7: Wallach D, Kovalenko AV, Varfolomeev EE, Boldin MP.	Related Articles, Links
Death-inducing functions of ligands of the tumor necros. Sanhedrin verdict. Curr Opin Immunol. 1998 Jun;10(3):279-88. Review. PMID: 9638364 [PubMed - indexed for MEDLINE]	is factor family: a
8: Malinin NL, Boldin MP, Kovalenko AV, Wallach D.	Related Articles, Links
MAP3K-related kinase involved in NF-kappaB induction and IL-1. Nature. 1997 Feb 6;385(6616):540-4. PMID: 9020361 [PubMed - indexed for MEDLINE]	n by TNF, CD95
9: Wallach D, Boldin M, Goncharov T, Goltsev Y, Mett I, Malinin N, Adar R, Kovalenko A, Varfolomeev E.	Related Articles, Links
Exploring cell death mechanisms by analyzing signaling TNF/NGF receptor family. Behring Inst Mitt. 1996 Oct;(97):144-55. Review. PMID: 8950472 [PubMed - indexed for MEDLINE]	cascades of the
Display Summary Show 20 Sort by See	nd to

Write to the Help Desk

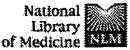
NCBI | NLM | NiH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer









PubMed Nucleotide OMIM PMC Journals Bac All Databases Protein Genome Structure Search PubMed for Cantarella G AND TRAF Go Clear Save Sea Limits Clipboard Preview/Index History Details Display Summary **★** Show 20 Sort by Send to About Entrez All: 1 Review: 0 Text Version 1: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D, Related Articles, Links

Entrez PubMed Overview Help | FAQ Tutorial New/Noteworthy E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut

Related Resources
Order Documents
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
Clinical Trials.gov
PubMed Central

My NCBI (Cubby)

The tumour suppressor CYLD negatively regulates NF-kappaB signalling by deubiquitination.

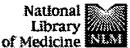
Nature. 2003 Aug 14;424(6950):801-5.

PMID: 12917691 [PubMed - indexed for MEDLINE]

Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Privacy Statement | Freedom of Information Act | Disclaimer









All Databases baiMau⁴ Nucleotide Genome Structure OMIM PMC Journals Boc Search PubMed for Cantarella G AND TRAF2 G٥ Clear Save Sea Limits Preview/Index History Clipboard Details Display Summary **♥** Show 20 Sort by • Send to About Entrez All: 1 Review: 0 **Text Version** 1: Kovalenko A, Chable-Bessia C, Cantarella G, Israel A, Wallach D, Related Articles, Links Entrez PubMed Overview The tumour suppressor CYLD negatively regulates NF-kappaB signalling Help | FAQ by deubiquitination.

PubMed Services Journals Database MeSH Database Single Citation Matcher **Batch Citation Matcher** Clinical Queries Special Queries LinkOut

Tutorial

E-Utilities

New/Noteworthy

Related Resources Order Documents **NLM Catalog NLM Gateway** TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov **PubMed Central**

My NCBI (Cubby)

PMID: 12917691 [PubMed - indexed for MEDLINE]

Nature. 2003 Aug 14;424(6950):801-5.

Write to the Help Desk NCBI | NLM | NIH Department of Health & Human Services Privacy Statement | Freedom of Information Act | Disclaimer







Send to



Boc

Save Sea

One page.

Journals

Clear

of Medicine NUM All Databases ₽ubMed Nucleotide Structure MIMO PMC Genome Search PubMed Go ▼ for Cantarella G AND TNF Details Limits Preview/Index History Clipboard

About Entrez

Text Version

Entrez PubMed Overview Help | FAQ Tutorial New/Noteworthy E-Utilities

PubMed Services Journals Database MeSH Database Single Citation Matcher **Batch Citation Matcher** Clinical Queries Special Queries LinkOut My NCBI (Cubby)

Related Resources Order Documents **NLM Catalog NLM Gateway** TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov **PubMed Central**

Items 1 - 7 of 7 1: Uberti D. Cantarella G. Facchetti F. Cafici A. Grasso G.

▼ Show 20

Related Articles, Links

Bernardini R, Memo M.

TRAIL is expressed in the brain cells of Alzheimer's disease patients.

Sort by

Neuroreport. 2004 Mar 22;15(4):579-81.

PMID: 15094456 [PubMed - indexed for MEDLINE]

2: Cantarella G. Risuglia N. Lombardo G, Lempereur L. Nicoletti F. Related Articles. Links Memo M. Bernardini R.

Display Summary

Review: 1

All: 7

Protective effects of estradiol on TRAIL-induced apoptosis in a human oligodendrocytic cell line: evidence for multiple sites of interactions. Cell Death Differ. 2004 May;11(5):503-11.

PMID: 14739940 [PubMed - indexed for MEDLINE]

3: Kovalenko A. Chable-Bessia C. Cantarella G. Israel A. Wallach D. Related Articles, Links

The tumour suppressor CYLD negatively regulates NF-kappaB signalling by deubiquitination.

Nature. 2003 Aug 14;424(6950):801-5.

PMID: 12917691 [PubMed - indexed for MEDLINE]

1 4: Cantarella G, Uberti D, Carsana T, Lombardo G, Bernardini R, Related Articles, Links Memo M.



Neutralization of TRAIL death pathway protects human neuronal cell line from beta-amyloid toxicity.

Cell Death Differ. 2003 Jan; 10(1): 134-41.

PMID: 12655302 [PubMed - indexed for MEDLINE]

1 5. Wallach D, Arumugam TU, Boldin MP, Cantarella G, Ganesh KA, Related Articles, Links Goltsey Y. Goncharov TM, Kovalenko AV, Rajput A, Varfolomeev EE, Zhang SQ.

How are the regulators regulated? The search for mechanisms that impose specificity on induction of cell death and NF-kappaB activation by members of the TNF/NGF receptor family.

Arthritis Res. 2002;4 Suppl 3:S189-96. Epub 2002 May 9. Review.

PMID: 12110139 [PubMed - indexed for MEDLINE]

6: Cantarella G, Lempereur L, Lombardo G, Chiarenza A, Pafumi C, Related Articles, Links Zappala G, Bernardini R.



Divergent effects of corticotropin releasing hormone on endothelial cell nitric oxide synthase are associated with different expression of CRH type 1 and 2 receptors.

Br J Pharmacol. 2001 Oct;134(4):837-44.

PMID: 11606324 [PubMed - indexed for MEDLINE]

7: Zhang SQ, Kovalenko A, Cantarella G, Wallach D.

Related Articles, Links

Recruitment of the IKK signalosome to the p55 TNF receptor: RIP and A20 bind to NEMO (IKKgamma) upon receptor stimulation.

Immunity. 2000 Mar; 12(3):301-11.

PMID: 10755617 [PubMed - indexed for MEDLINE]

Display Summary Show 20 Sort by Send to

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer



PALM INTRANET

Page 1 of 1 Copy 09/671,687 updated

Date: 6/1/2005 Time: 11:04:48

Inventor Name Search

Enter the first few letters of the Inventor's Last Name. Additionally, enter the first few letters of the Inventor's First name.

Last Name	First Name	
Wallach	Dav	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



PALM INTRANET

Day: Wednesday

Date: 6/1/2005 Time: 11:04:48

Inventor Name Search

Enter the first few letters of the Inventor's Last Name. Additionally, enter the first few letters of the Inventor's First name.

Last Name	First Name	
Kovalenko	An	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



PALM INTRANET

Day: Wednesday

Date: 6/1/2005 Time: 11:04:48

Inventor Name Search

Enter the first few letters of the Inventor's Last Name. Additionally, enter the first few letters of the Inventor's First name.

Last Name	First Name	
Cantarella	G	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page